

Gilden. 1623.

A

New Almanack, and
Prognostication, for
the yeere of our Lord
God, 1623.

Being the third after Bissex-
tile or Leape-yeere.

Calculated and composed ac-
cording to Art, for the Lat-
tude and Meridian of the
Towne of Shipston vpon
Stowre, in the Coun-
ty of Worcester.

As it may well serue for all the
South parts of Great Britaine.

By G. Gilden quondam,

Ludit in humanis divina potestia rebus.

LONDON,

Printed for the Company of
Stationers.

1623.

Common Notes of Common Notes of
moueable Feasts, according to the old Accōpt
used in England. | moueable Feasts, according to the new accōpt
used beyond Seas.

The golden number. 9	The golden number. 9
The circle of þ Sun. 8	The circle of þ Sun. 8
The Epact. 9	The Epact. 29
The Roman Indiction. 6	The Roman Indiction. 6
The dominicall letter. C	The dominicall letter. A
Shrone sunday. Feb. 23	Shrone Sunday. Feb. 26
Cather day. April 13	Cather day. April 16
Rogation Sunday Ma. 18	Rogation Sunday Ma. 28
Alecealon day. Ma. 22	Alecealon day. Ma. 25
Whitsunday. June 1	Whitsunday. June 4
Aduent sunday. Nov. 30	Aduent Sunday Decem 3

Intervallum minus, or the distance between the birth
of our Lord, and Quinquagesima, which is Shrone-
sunday, is 8. weekeſ and 4. daies.

Intervallum maius, or the distance betwene Trini-
tie Sunday, and Aduent Sunday, is 24. weekeſ.

A

A Report of Times since some memorable Accidents happened, till this present yeare, 1623.

	Yeares.
From the Creation of the world to this yeare.	5589
From the Creation to the Deluge.	1661
From the Flood to this yeare.	3933
From the Creation to the birth of Abraham.	1955
From the birth of Abraham to this yeare.	3640
From the Creation to the Israelites departure out of Egypt.	2459
From their departure till this yearre.	3135
From the Creation to the building of the Temple.	2939
From the building of the Temple to this yeare.	3655
From the Creation to the Captivity of Babylon.	3367
From the Captivity to this yeare.	2227
From the Creation to the birth of our blessed Sauour.	3972
From the birth of our blessed Sauour to this present yeare, compleat.	1622

Particulars of this Iland.

	Yeares.
Since Brute entered this Iland.	2730
Since England received the Christian Faith.	1432
Since the Conquest by Duke Willian.	556
Since King Henry the 8. wonne Bulloigne.	78
Since Paules Steeple fired by lightning.	61
Since the Blazing Starre, and frosty Winter.	50
Since the generall Earthquake in England.	42
Since the beginning of the reigne of King James of England, compleat in March 24. is 19. years, but errant	20

The Anatomy of mans body, as the parts there-
of are gouerned by the xij. Celestiall
Signes of the Zodiacke.

Aries the head and face.

Taurus neck
and throat.

Cancer herte,
stomack & cibis.

Virgo bowels
and belly.

Scorpio secret
members.

Capricornus
knees.



Gemini arms
and shoulders.

Leo harte
and backe.

Libra reines
and loynes.

Sagittarius
thighes.

Aquarius the
legges.

Pisces the feete.

V Aries. ♀ Taurus. ♂ Gemini. ⚡ Cancer. ♀ Leo.
♀ Virgo. ⚡ Libra. ⚡ Scorpio. ⚡ Sagittarius. ⚡ Ca-
pricorne. ⚡ Aquarius. ⚡ Pisces. ⚡ Saturne. ⚡ Iupiter.
♂ Mars. ⚡ Sol. ♀ Venus. ⚡ Mercurius. ⚡ Luna.
♀ Caput Draconis. ⚡ Cauda Draconis.

January hath xxxj. dayes.

Daies. Sunne riseth.

I Hour 8. Min. 0
10 Hour 7. min. 19
20 Hour 7. min. 34

Daies. Sunne setteth.

I Hour 4. Min. 0
10 hour 4. min. 11
20 hour 4. min. 26

1	a	New yere day.	Tau 23	11 d
2	b	Octa. Steph.	Gem 5	12 e
3	c	Octa. John.	Gem 17	13 f
4	d	Oct. Innocet.	Gem 29	14 g
5	e	Dey. of Cow.	Can. 11	15 h
6	f	Twelfe day.	Can. 24	16 b
7	g	Felix & Jan.	Leu 6	17 c
8	a	Lucian.	Leu. 19	18 d
9	b	Agay. virg.	Ait. 3	19 e
10	c	Paul Erm.	Ait. 16	20 f
11	d	Q in 22 o. 26	Ait. 30	21 g
12	e	Wed. come in.	Lib. 14	22 h
13	f	Hillary bish.	Lib. 28	23 b
14	g	Felix Priest.	Scor. 4	24 c
15	a	Maurice.	Scor. 27	25 d
16	b	Barcellus.	Sag. 12	26 e
17	c	Psilca virgin.	Sag. 26	27 f
18	d	Molstan bish.	Cap. 10	28 g
19	e	Marius mos.	Cap. 24	29 h
20	f	Ostab. Hil.	Aqu. 8	30 b
21	g	Vincent mar.	Aqu. 21	31 c
22	a	Anastatius.	Pisc. 4	1 d
23	b	Cerme virgin.	Pis. 17	2 e
24	c	Timothens.	Pis. 29	3 f
25	d	Conu. of Paul.	Arie 12	4 g
26	e	Policarp. bish.	Arie. 24	5 h
27	f	Quind. Hil.	Tan 6	6 b
28	g	Galerius bish.	Taur. 8	7 c
29	a	Theodore.	Taur. 1	8 d
30	b	Aldegunda.	Ge m 13	9 e
31	c	Typhus & Jo.	Ge m 25	10 f
			February.	
			First quart.	
			the 28. day at	
			11. a clocke &	
			40. min. in the	
			fore noone.	

February hath xxvij. daies.

Daies. Sunne riseth.		Daies: Sunne setteth.
1 { Houre 7. min. 3		1 { Houre 4. min. 45
10 { hour 6. min. 59		10 { hour 5. min. 4
20 { hour 6. min. 36		20 { hour 5. min. 24

1	d	Bridget. Fall	Can. 7	11 g
2	e	Barbara. 1st.	Can. 20	12 A
3	f	Gilbert.	Leo. 3	13 b
4	g	Agathe vtrg.	Leo. 16	14 c
5	a	Cedast. bish.	Leo. 29	15 d
6	b	Dorotheie vtrg.	Aur. 12	16 e
7	c	Pachtent bish	Aur. 26	17 f
8	d	Lucian pvt.	Lib. 10	18 g
9	e	Oppollonius.	Lib. 25	19 A
10	f	Olli Ho ss	Sco. 9	20 b
11	g	Eusebius.	Sco. 24	21 c
12	a	Terentius.	Sag. 8	22 d
13	b	Wolfran Bish	Sag. 23	23 e
14	c	Valentine.	Cap. 7	24 f
15	d	Faultine.	Cap. 21	25 g
16	e	Julian bish.	Aqu. 4	26 A
17	f	Theodore.	Aqu. 17	27 b
18	g	Concordia.	Aqu. 30	28 c
19	a	Sabine.	Pis. 13	1 d
20	b	Elucherius:	Pis. 25	2 e
21	c	Timothy.	Eric 8	3 f
22	d	Pet: Ch. Eust	Ari. 20	4 g
23	e	Obi: m: fa: th.	Tau. 2	5 A
24	f	S. Orphias.	Tau. 14	6 b
25	g	Walburge.	Tau. 26	7 c
26	a	Ahwida: s.	Gem 8	8 d
27	b	Ariastinus.	Gem 20	9 e
28	c	Macarius.	Can. 3	10 f
			Full Moon	
			the 5. day, at	
			7. a clocke in	
			the forenoon.	
			Last quart.	
			the 12. day at	
			2. a clocke and	
			30. minutes	
			in the morning.	
			New moon	
			the 19. day, at	
			7. a clocke and	
			15. min. in the	
			morning.	
			March.	
			First quart.	
			the 27. day at	
			7. a clocke, 12.	
			min. in th:	
			morn.	

March hath xxxij. dayes.

Daies.	Sunne riseth.	Daies.	Sunne setteth.
1	Hour 6. min. 19	1	hour 5. min. 41
10	hours 6. min. 1	10	hours 5. min. 59
20	hour 5. min. 45	20	hour 6. min. 29

1	D	David bish.	Can. 15	11	g
2	C	Chad bish.	Can. 28	12	A
3	f	Maurice.	Leo. 11	13	b
4	g	Adrian mart.	Leo. 24	14	c
5	a	Cuthbert.	Air. 8	15	d
6	b	Victorinus.	Air. 22	16	e
7	c	Perpetue.	Lub. 6	17	f
8	d	Felix mar.	Lub. 20	18	g
9	E	Agapite.	Geo. 5	19	A
10	f	Murian.	Geo. 20	20	b
11	g	Attalus.	Sag. 4	21	c
12	a	Q in Vos.	Sag. 19	22	d
13	b	Theodore.	Cap. 3	23	e
14	c	47. Martyrs.	Cap. 17	24	f
15	d	Longine.	Aqu. 1	25	g
16	E	Gertude.	Aqu. 14	26	A
17	f	Wes. com. in.	Aqu. 27	27	b
18	g	Edward conf.	Mer. 10	28	c
19	a	Joseph ma. hus.	Mer. 22	29	d
20	b	Cuthbert.	Arie. 4	30	e
21	c	Benedict.	Arie. 16	31	f
22	d	Africobosa.	Arie. 28	1	g
23	E	Theodori. far.	Tau. 10	2	A
24	f	Init. Reg. fac.	Can. 22	3	b
25	g	Quint. of Pa.	Gem. 4	4	c
26	a	Castor mart.	Gem. 16	5	d
27	b	Martian.	Gem. 28	6	e
28	c	Hilarian.	Can. 16	7	f
29	d	Alexian.	Can. 23	8	g
30	E	Quintine.	Leo. 6	9	A
31	f	Adelme bish.	Leo. 19	10	b

April.

First quart.
the 29. day
at a quart. past
1. in the morn-

Aprill hath xxx. daves.

Dayes:	Sunne riseth.	Dayes	Sunne setteth.
1	Hoore 5. min. 18	1	Hoore 6. min. 42
10	hour 5. min. 1	10	hour 6. min. 59
20	hour 4. min. 18	20	hour 7. min. 27

1	g	Theodosi, virg.	Abr. 2	11	c
2	a	Mary Egypt.	Abr. 16	12	d
3	b	Richard Bish.	Abr. 30	13	e
4	s	Ambrose.	Lib. 15	14	f
5	d	Theodosius.	Lib. 29	halfe an houre	15 g
6	q	Palme Sund.	Sco. 14	past 3. a clocke	16 A
7	f	Eufemia.	Sco. 29	in the morning	17 b
8	g	Egip.	Sag. 14		18 c
9	a	17 Virgins	Sag. 29		19 d
10	b	Tyburn & Cal.	Cap. 13	>Last quart.	20 e
11	c	Q in O. 2.	Cep. 27	the 11. day at	21 f
12	d	Julius Fall	Aqu. 11	6. a clocke at	22 g
13	s	Water day.	Aqu. 24	night.	23 A
14	f	Leonard.	Pis. 7		24 b
15	g	Isodore.	Pis. 19		25 c
16	a	Olausund.	Aries 2	● New moon	26 d
17	b	Anthemius.	Arie. 14	the 19. day, at	27 e
18	c	Galerianus.	Arie. 26	three quarters	28 f
19	d	Alphage mart.	Tau. 7	past 1. after	29 g
20	q	Victor mart.	Tau. 19	noune.	30 A
21	f	Simeon.	Gem. 1	May	1 b
22	g	Sothor.	Gem 12		2 c
23	a	St. George.	Gem 24		3 d
24	b	Willebride bish.	Can. 6		4 e
25	c	Warkle Chan.	Can. 18	First quart.	5 f
26	d	Wed. co Melin.	Leo 1	the 27. day a	6 g
27	q	Anastatius.	Leo 14	quarter of an	7 A
28	f	Citallis.	Leo 27	houre past 4. a	8 b
29	g	Pet. of Phil.	Abr. 10	clocke in the	9 c
30	a	Cerame begin.	Abr 24	afternoone.	10 d

May hath xxxij. dayes.

Dayes	Sunne riseth.	Dayes.	Sunne setteth.
I	b	Libz. 8	II e
2	c	Libz. 23	12 f
3	d	Scō. 8	13 g
4	e	Scō. 23	14 A
5	f	Sag. 8	15 b
6	g	Sag. 23	16 c
7	a	Cap. 8	17 d
8	b	Cap. 22	18 e
9	c	Aqua. 6	19 f
10	d	Aqua. 20	20 g
11	e	Pisc. 3	21 A
12	f	Pisc. 16	22 b
13	g	Pis. 22	23 c
14	a	Ari. 29	24 d
15	b	Arie. 11	25 e
16	c	Tau. 23	26 f
17	d	Tau. 5	27 g
18	e	Tau. 17	28 A
19	f	Gem. 28	29 b
20	g	Gem. 10	30 c
21	a	Can. 22	31 d
22	b	Can. 3	I e
23	c	Can. 15	2 f
24	d	Leo 27	3 g
25	e	Leo 10	4 A
26	f	Vir. 22	5 b
27	g	Vir. 6	6 c
28	a	Lib. 19	7 d
29	b	Lib. 3	8 e
30	c	Scō. 17	9 f
31	d	Scō. 2	10 g

Full moone
the 4. day at
high noone.

Last quarter
the 11. day at
4. a clocke in
the morning.

New moone
the 19. day at
5. a clocke in
the morning.

Junes.

Firſt quar.
the 27. day at
3. a clocke, and
40. min. in
the morning.

June hath xxx dais.

Dais.	Sunne riseth,	Dais.	Sunne setteth,
I	Hour 3. min. 51	I	hour 8. min. 9
10	hour 3. min. 48	10	hour 8. min. 12
20	hour 3. min. 51	20	hour 8. min. 9

1	G W Whitunday.	Sag. I	I 1 A
2	f W Maecenas.	Sag. 16	I 2 b
3	g W Celsus.	Cap. I	I 3 c
4	a W Quirinus.	Cap 16	I 4 d
5	b W Bonifac.	Cap. 30	I 5 e
6	c W Artemis.	Aqu. 14	I 6 f
7	d W Wolfgang.	Aqu. 28	I 7 g
8	G W Trinity Sund.	Pisc. 12	I 8 h
9	f W Trans. Edm.	Pisc. 25	I 9 b
10	g W Innocent.	Arie. 7	I 10 c
11	a W Barnaby.	Arie. 20	I 11 d
12	b W in O. 6.	Tan. 2	I 12 e
13	c W Erme beg.	Tan. 14	I 13 f
14	d W Valerius.	Tan. 26	I 14 g
15	W Witt.	Gem. 7	I 15 h
16	f W Justine.	Gem. 19	I 16 b
17	g W Wicolph.	Can. I	I 17 c
18	a W Sanct. Marc.	Can. 13	I 18 d
19	b W Gennasius.	Can. 25	I 19 e
20	c W Silue. Pap.	Leo. 7	I 20 f
21	d W Glorifuge.	Leo. 19	I 21 g
22	W Albane.	Utr. 2	I 22 h
23	f W Joh. mar. saft.	Utr. 15	I 23 b
24	g W John Bapt.	Utr. 28	I 24 c
25	a W Petronius.	Lib. 12	I 25 d
26	b W Anne.	Lib. 26	I 26 e
27	c W 7. Sleepers.	Scr. II	I 27 f
28	d W Leo bish. Fait.	Scr. 26	I 28 g
29	W Peter Apost.	Sag. 10	I 29 h
30	f W Con. of Pa.	Sag. 25	I 30 b

July.

July hath xxxij. daies.

Daies.	Sunne rieth.		Daies.	Suane letteh.	
1	{ Houre 4. min.	o	1	{ heure 8. min. o	
10	hour 4. min. 25		10	heure 7. min. 35	
20	heure 4. min. 42		20	heure 7. min. 25	
I	g Oct.of S: Job		Cap. IO		I
2	a Cetime ends.		Cap. 24	Full moon	12
3	b Diocouling.		Aqu. 9	the 2. day, at	13
4	c Ulterior.		Aqu. 23	halfe an houre	14
5	d Octauianus.		Mid. 6	past 2. a clocke	15
6	e Oct.of Pat.		Mid. 19	in the morn.	16
7	f Tran.of Th.		Arie 2		17
8	g Gimbald.		Arie. 15	C Last quart.	18
9	a Cyrilus.		Ari. 28	the 9 day, at 8.	19
10	b 7. bieth: mart.		Tau. 10	a clocke and	20
11	c Pius.		Tau. 22	34 min. in the	21
12	d Mabor: mar.		Gem. 4	moring.	22
13	e Om 520.40		Gem. 16		23
14	f Neuell.		Gem. 28		24
15	g Swichin.		Can. 10		25
16	a Tran.of Osmon.		Can. 22	● New moon	26
17	b Renellin. Ryn.		Leo ,4	the 17. day, at	27
18	c Rosine.		Leo 16	11. a stocke	28
19	d Rufine & Ju.		Leo 29	before noone.	29
20	e Deg.dabeg.		Uir. 12		30
21	f Daxed.		Uir. 25		31
22	g Mary Mag.		Lib. 9		1
23	a Spollinaris.		Lib. 23	First quart.	2
24	b Chistin. fair		Sco. 7	the 24. day, at	3
25	c Tymes Angel.		Sco. 21	halfe an houre	4
26	d An.no of Pa.		Sag. 6	past 6. a clocke	5
27	e Martha.		Sag. 20	a night.	6
28	f Sampson.		Cap. 5		7
29	g Init.Reg. Scot.		Cap. 19	● Full moon	8
30	a Abdon.		Aqu. 3	the last day at	9
31	b Germane.		Aqu. 17	high noone.	10

August.

First quart.
the 24. day, at
halfe an houre
past 6. a clocke
a night.

● Full moon
the last day at
high noone.

August hath xxxi. daves.

Daies.	Sunne riseth:		Daies.	Sunne setteth.
I	Houre 4. Min.43		I	Houre 7. Min. 17
10	Houre 5. min. 1		10	Houre 6. min. 59
20	Houre 5. min. 18		20	Houre 6. min. 41
I	c	Lammas day.	Pisc. I	11 f
2	d	Stephanus.	Pisc. 14	12 g
3	e	Inuent. Step.	Pisc 27	13 A
4	f	Justine.	Arie. 10	14 b
5	g	Bonifac. com.	Arie. 23	15 c
6	a	Sixtus.	Tau. 5	16 d
7	b	Donarius.	Tau. 17	17 e
8	c	Ciriacus.	Tau. 30	18 f
9	d	Lawrence mar	Sem. 12	19 g
10	e	Tiburt.	Sem 24	20 A
11	f	Ganger. virg.	Canc. 6	21 b
12	g	Clare virg.	Canc. 18	22 c
13	a	Hippolitus.	Leo I	23 d
14	b	On Myo. 27	Leo 13	24 e
15	c	Allumpt. Mar.	Leo 26	25 f
16	d	Rochus Conf.	Air. 9	26 g
17	e	Oct. Lawrence	Air. 22	27 A
18	f	Agapire. Mar.	Libr. 5	28 b
19	g	Pagnus Mar	Libr. 19	29 c
20	a	Barnard.	Sco. 3	30 d
21	b	Leves R.	Sco. 17	31 e
22	c	Anthoy Mar.	Sag. 2	I f
23	d	Zachens Fast.	Sag. 16	2 g
24	e	Carthol Ap.	Cap. I	3 A
25	f	Lodouicus.	Cap. 15	4 b
26	g	Dog daies end.	Cap. 29	5 c
27	a	S. Heremetes.	Aqu. 13	6 d
28	b	Augustine.	Aqu. 27	7 e
29	c	Decol. Ioh. ha.	Pisc. 10	8 f
30	d	Felix.	Pis. 23	9 g
31	e	Cuthbert.	Arie. 6	10 A
			© Last quar. we 8. day at 1. a clock, and 23. min the morn ning.	
			© New moone the 15 day, at 11. a clocke at night.	
			© First quart. the 22. day at halfe an houre past 10. a clock at night,	
			September.	
			© Full Moon. the 29. day at 10 a clocke at night.	

September hath xxx. daies.

Daies.	Sunne riseth.		Daies.	Sunne setteth.	
I	Hour 5. Min. 41		I	Hour 6. Min. 19	
10	Hour 6. min. 0		10	Hour 5. min. 59	
20	Hour 6. min. 20		20	Hour 5. min. 41	
1	f Giles Abbot.	Ari. 18			11 b
2	g Anthony mar.	Tau. 1			12 c
3	a Remaclus.	Tau. 13			13 d
4	b Trans. of Cet.	Tau. 25			14 e
5	c Zacharias.	Gem. 7		● Last quart.	15 f
6	d Clutherius.	Gem 19		the 6. day at 7.	16 g
7	e Mat. of Mar.	Tau. 1		aclock and 34.	17 a
8	f Gorgonius.	Tau. 14		min. at night.	18 b
9	g Silvius.	Leo 26			19 c
10	a Nicholas.	Leo 9			20 d
11	b Partian.	Leo 21			21 e
12	c Serapion.	Air. 4			22 f
13	d	Air. 18		● New moon	23 g
14	e Holy Crosse.	Lib. 1		the 14. day at	24 a
15	f Nichodem.	Lib. 15		high noone.	25 b
16	g Edith.	Lib. 29			26 c
17	a Lampert.	Scor. 13		● First quart.	27 d
18	b Victor & Cos.	Scor. 28		the 21. day at	28 e
19	c Theodor. bish.	Sag 13		4. a clocke and	29 f
20	d Gustat. Fale.	Sag. 27		30. min. in the	30 g
21	e Math. x. p.	Cap. 12		morn.	
22	f Mauritius.	Cap. 26		October.	1 a
23	g Teclini.	Aqu. 10			2 b
24	a Samuelis.	Aqu. 23			3 c
25	b Andocler.	Pis. 7			4 d
26	c Ciprian.	Pis. 20			5 e
27	d Cosme.	Arie. 2			6 f
28	e Exuper.	Arie. 16		● Full moon	7 g
29	f Nich. Arch.	Arie. 27		the 28. day at	8 h
30	g Hieronimus.	Tau. 9		noone.	9 b
					10 c

October hath xxxij. daies.

Daies.	Sunne riseth.		Dayes.	Sunne setteth.
I	Hour 6. min. 26		I	hour 5. min. 24
10	hour 6. min. 56		10	hour 5. min. 4
20	hour 7. min. 13		20	hour 4. min. 47
1	a Remigius bish	Tau. 21		11 d
2	b Leodagarus.	Gem. 3	● Last quart.	12 e
3	c Dionisius.	Gem 15	the 6. day, at 2	13 f
4	d Francis.	Gem. 27	a clocke and	14 g
5	e Apollinaris.	Can. 9	15. min. after	15 h
6	f Octab. Mich.	Can. 21	noont.	16 b
7	g Marc. & Mar.	Leo. 4		17 c
8	a Pelagius	Leo 16		18 d
9	b Cerne begins	Leo 29	● New moon	19 e
10	c Gidion.	Utr. 12	the 13. day at	20 f
11	d Burchard.	Utr. 26	9. a clocke and	21 g
12	e Nicholas.	Lib. 10	32. min. at	22 h
13	f Quiad. Mich:	Lib. 24	night.	23 b
14	g in M o. 15	Scro. 8		24 c
15	a Hedwigo.	Scro. 23		25 d
16	b Pitch. of mount	Sag 8	● First quart.	26 e
17	c Andreas.	Sag. 23	the 20. day, at	27 f
18	d Luke Tuan.	Cap. 7	a quart. of an	28 g
19	e Fridewide.	Cap. 22	houre past	29 h
20	f Tres Mich.	Aqua. 6	high noone,	30 b
21	g 11000. Virg.	Aqu. 20		31 c
22	a Mary Salom	Pisc. 4	Nouember.	1 d
23	b Romanus	Pisc. 17		2 e
24	c Salome.	Pis. 29		3 f
25	d Cels. & Crisp.	Arie. 12	● Full moone	4 g
26	e Ursula.	Arie. 24	the 28. day at	5 h
27	f Men. Mic. fall.	Tau. 6	3. a clocke and	6 b
28	g Simon & Jude.	Tau. 18	38. min. in the	7 c
29	a Mattheus.	Tau. 30	moyn.	8 d
30	b Germanus.	Gem. 12		9 e
31	c Quintus fast.	Gem 23		10 f

Nouember hath xxx. daies.

Daies.	Sunne riseth.		Daies.	Sunne setteth.	
1	Hour 7. min. 34		1	hour 4. min. 26	
10	hour 7. min. 49		10	hour 4. min. 13	
20	hour 8. min. 0		20	hour 4. min. 0	
	All Saints.				
1	a	Gem. 4		11	s
2	b	Gem. 17	(12	
3	c	Gem. 29	Last quart.	13	b
4	d	Lev. 12	the 5. day at	14	c
5	e	Lev. 24	8. a clocke and	15	d
6	f	Ex. 7	8. min. in the	16	e
7	g	Ex. 20	morning.	17	f
8	a	Lib. 4		18	g
9	b	Lib. 18	● New mon.	19	
10	c	Geo. 2	the 12. day,	20	b
11	d	Geo. 17	at halfe an	21	c
12	e	Bag. 2	houre past 7. a	22	d
13	f	Bag. 17	clocke in the	23	e
14	g	Cap. 2	morn.	24	f
15	a	Cap. 17		25	g
16	b	Aqu. 1	First quart.	26	
17	c	Aqu. 15	the 18. day at	27	b
18	d	Aqu. 29	11. a clocke at	28	c
19	e	Disc. 13	nighe.	29	d
20	f	Dis. 26		30	e
21	g	Acte. 9	December.	1	f
22	a	Acte. 21		2	g
23	b	Tan. 4		3	
24	c	Tan. 16		4	b
25	d	Tan. 27		5	c
26	e	Gem. 9	● Fall mon.	6	d
27	f	Gem. 21	the 26. day, at	7	e
28	g	Can. 2	10. a clocke	8	g
29	a	Can. 14	and 20. min. at	9	f
30	b	Can. 26	nighe.	10	
	C	Advent hund. & Sund. Ryst.			

December hath xxxij. daies.

Daies. Sunne riseth.

I Hour 8. Min. 10
10 Hour 8. min. 0
20 Hour 8. min. 11

Daies. Sunne setteth.

I Hour 3. Min. 50
10 Hour 3. min. 59
20 Hour 4. min. 6

I	f	Longinus.	Leo 8		11 b
2	g	Bibiana vix.	Leo 20		12 c
3	a	Ibantus.	Air 3		13 d
4	b	Barbars.	Air. 15	Last quarter	14 e
5	c	Anastatius.	Air. 29	the 4. day, at	15 f
6	d	Nicholas.	Lib. 12	12. a clocke	16 g
7	e	Ambrose.	Lib. 26	and 16. min.	17 h
8	f	Cyprian. ab.	Sco. 11	at midnight.	18 b
9	g	Culalia.	Sco 25		19 e
10	a	Christianus.	Sag. 10		20 d
11	b	Damasus.	Sag 25	● New moon	21 c
12	c	Paul bish.	Cap. 10	the 11. day at	22 f
13	d	(in 10 e. 4.)	Cap. 25	6. a clocke at	23 g
14	e	Othy.	Aqu. 10	nigh.	24 h
15	f	Irenius.	Aqu. 24		25 b
16	g	D Sapientia.	Pis. 8		26 c
17	a	Lazarus.	Pisc. 22	First quart.	27 d
18	b	Gratian.	Arie. 5	the 18. day at	28 e
19	c	Fausta.	Aries 18	2. a clocke and	29 f
20	d	Gaber. Fall.	Ari. 30	8. min. after	30 g
21	e	Thomas Ap.	Tau. 13	none.	31 h
22	f	zo. Partyw.	Tau. 25	January.	1 b
23	g	Victor. vieg.	Sem. 7		2 c
24	a	Ad & Gu.	Sem. 18		3 d
25	b	Chittem bay.	Sem. 30		4 e
26	c	St. Hispan.	Can. 12	● Full moone	5 f
27	d	St. John.	Can. 23	the 26. day at	6 g
28	e	Innocents.	Leo. 5	5. a clocke and	7 h
29	f	Tho. Beck.	Leo. 17	34. min. in the	8 b
30	g	Trans. of In-	Leo. 29	afternoone.	9 c
31	a	Silvester.	Air. 12		10 d

Gilden. 1623.

*A Prognostication published for
this yeare of our Lord and Sau-
our I E S V S C H R I S T.*

1623.

Being the third after Leape-yeare.

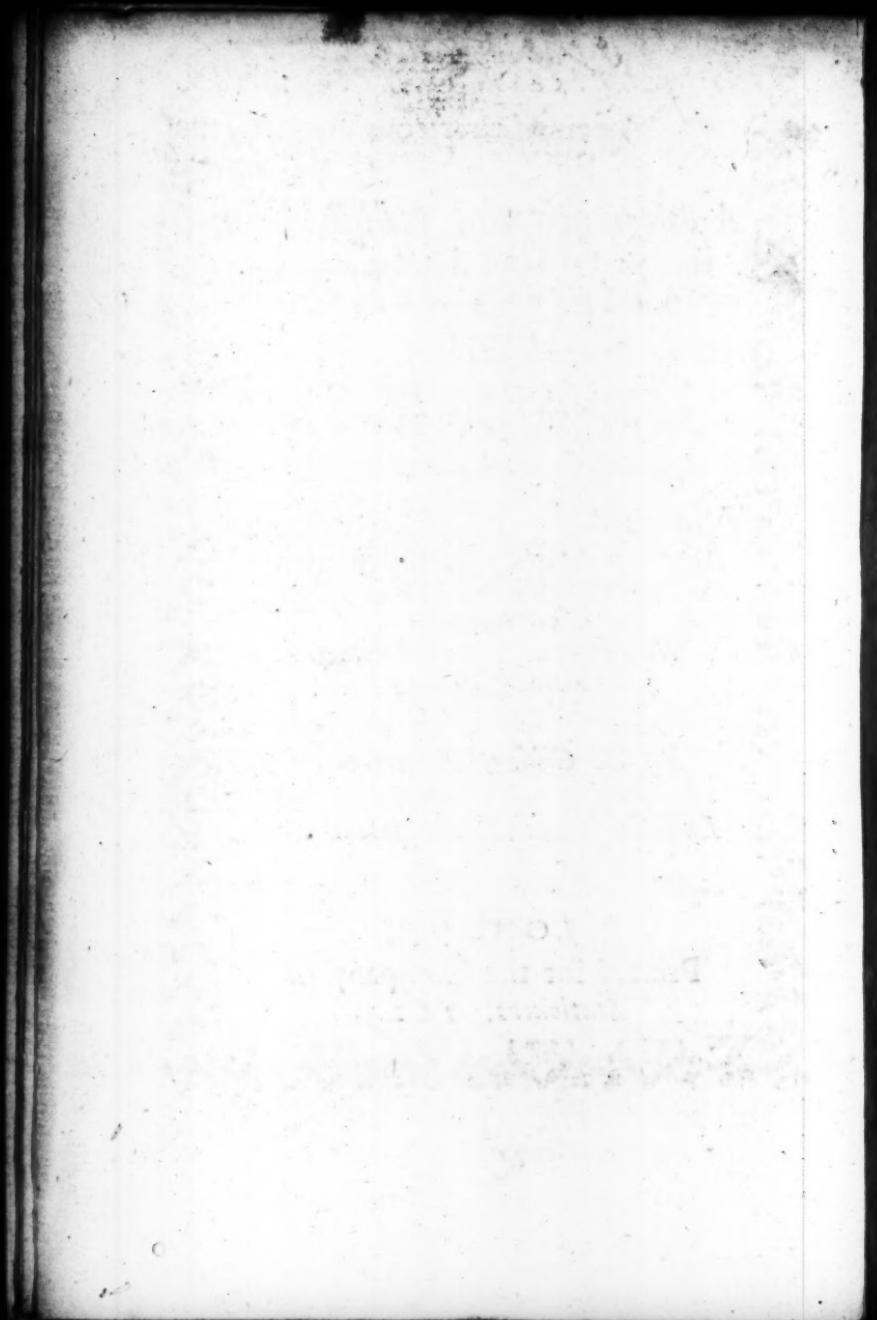
Wherein is set downe according to
Arte, an Astrologicall description
of the likely seasons of the Foure Quar-
ters of the yeare.

With other fit matter conuenient
for such a worke.

By G. Gilden, φιλόμαθη.

Ludit in humanis Diuina potentiaribus.

LONDON,
Printed for the Company of
Stationers. 1623.



To the Reader.



Eeing (courteous Reader) that Prognostications and annuall Almanakes are commonly published for the vse and behoofe of the common people : I haue thought good for their better vnderstanding to be as plaine therein as I might; and therefore haue written little in this Almanacke and *Astronomicall Table*, but what (with small paines euen of the simplest) may be easily vnderstood. But seeing the predictions of the weathers dispose, are commonly by the common sort taxed of vntruth, I haue (as formerly) thought good onely to set downe the Aspects of the Moone and the rest of the Planets, for the Iudicious to find out of themselues, which being reduced into twelue colomes, for the seuerall Monethes, I haue set them in my Prognostication, seeing the Table annexed is much pertinent thereunto : for the better vnderstanding whereof and the like tables, if any be desirous so to enrich their vnderstanding with Mathematicall knowledge, hee shall find the workers both of ancient and moderne writers so plentifully, as that there were neuer better nor nearer helps for the attayning thereof, then are at this present, as may well be proued

B 2

by

To the Reader.

by those excellent workes and inuentions, that haue lately beene published, namely, the admirable Tables of Logarithmes, inuented & published by that Honorable Lord *John Napier*, Barron of *Marchiston*; and the excellent Table called the *Arithmeticall Jewell*, inuented by M. *William Pratt*, who teacheth the vse thereof in the City of London. There is also rules set forth by Master *Edmund Gunter*, which for nauigation and most of the conclusions that can be wrought either by Globe or Spheare far exceedeth all Instruments, performing also in *Arithmeticke* all questions in *Multiplication*, *Division*, or the *Extraction of Rootes*, which rules as also all other *Methematicall* instruments are axactly made in wood, by my very good friend Master *John Thomson* in *Hosier-lane* neere *Smithfield*, and in Copper by Master *Elias Allen*, at hishoule ouer against *S. Clements Church* without our Temple Barre. Whereupon I conclude that the attayning of those excellent Arts is now easier, then at any time in formes Ages they haue been, And so for this time I bid thee farewell.

Thine. G. Gilden.

A

A necessary rule to knowv the beginning & ending of euery Terme, with their Returns.

Hillarie Terme beginneth the 23. daie of Januari, and
endeth the 12 of February, and hath fourre returns.

Octabis Hillarij. { Craftino Purifica.
Quind Hillarij. { Octabis Purifica.

Easter Tearme beginneth 17 dayes after Easter, and
endeth the next monday after Ascension day, & hath
five Returns.

Quind. Paschæ. { Mensa paschæ. { Quinque paschæ.
Tres paschæ. { Craft. Ascen.

Trinitie Tearme beginneth the Fryday next after Tri-
nitie Sunday, and endeth the wednesday fortnight af-
ter, and hath 4 returns. that is to say,

Crafti. Trinitatis. { Quind Trinitatis.
Octabis Trinitatis. { Tres trinitatis.

Mickaelmas Terme beginneth the 9 day of October,
and endeth the 28 of November, and hath 8 Returns,
that is to say.

Octabis Michael. { Craft. Animarum.
Quind Michael. { Craft. Martinj.
Tres Michael. { Octabis Martinj.
Mense Michael. { Quind. Martinj.

Note that the Exchequer openeth Eight dayes before
any Terme begins, except Trinity Terme, in which
it openeth but fourre dayes before.

A briefe Declaration of the dispositi-
tion of the foure quarters of
this yeare. 1623.

Of Winter.

WInter, the first quarter Astronomicall, began the last yeare the 12 day of De-
cember, when the Arch-flame to light being in
his greatest digression from the Æquator to the
South, and scited in the Tropicall poyn̄t of Ca-
prorne, bringing divers impedimentes evident
in nature, whiche bereaueth our Septentrionall
partes of the heate and vigor, wherewith at o-
ther times, the Sun being more neerer & more
elevated, doth preserue & cherish the Elements
and all things compassed of them, whether be-
gitable, or sensatiue.

So as now commeth cold and darknesse to
us on this P̄otherne part of the Æquator. But
the most pleasant & comforstable tyme of Sum-
mer to the inhabitants neare the south pole. viz.
Noua Guinea, Chasdi Terra del Fiuego, &c.

In this Brumall quarter it is good to drinke
little and eate well, because at this tyme mans
Stomacke being hot, is aptest to disgost.

The diseases incident to this quarter, are
Pulches in the face, Leprosie, tooth-ach, red
spots, Feavers, the Scabbs, Fluxes of blood in
the inferiour parts, paine of the eyes, Pallasies,
Goutts, and such like.

Of

A Prognostication.

Of the Spring.

The Spring (according to Astronomical computation) beginneth when the Sun enters into the Dodecaternooy of Aries, or poyn of the intersection of the Ecliptick & Equator, where vpon are grounded the generall predictions of the whole yeare succedent as the Radicall or Genethliacall revolution thereof, hapening this present yeare the 12 of March, having then prouoked himselfe to the punctuall intersection of the vernall Equinox: By which equall vicissitude of night and day, the world thereby soz that time hath y scuition of his splendant rayes, most gratesfull to the dwelles within the temperate Zone, as Europe is: but ouer feruent and parching heate, to the inhabytants neere the line in the Torrid Zone, as the most part of Africa, & East Indyes, with the spicerie Iles, And also to new Spaine.

This quarker is most comfortable of all the yeare, and of nature warme and moist, yet the ordinary diseases thereof are Leprosies, red spots, Tooth-ach, Feavers of blood, Pusches, or Wheales in the face, small por, ringwormes, falling sicknes, paines in the throat and neck, the the Kings euill, Wennes, & grieves in the shoulders and armes, caused by cloud, fainting, and Phrenesies.

A Prognostication.

Of Summer.

Vvereas the continuance of action doth necessarily add soure of operation to all naturall agentz : and as it commeth to passe in Wlnter, that by reason of the Suns remote position, that his continuance about the Horizon is shorkest , and his absence vnder the same longeū , thereby causing the shorkest dayes and longest nights: so now in Sommer, which quarter beginneth when faire Phebus having arived to the highest pitch of elevation in our Horizon, by his farthest obliquation to the North , bee produceth the louest day, and the shorkest night in the years, which will happen on the 12 day of June.

This quarter is hot and dry in nature, and doth so accordingly alter the humors in mans body.

The sicknesses agreeing to þ nature hereof are græses and tormentz about the brest, ribbes and splæne, pushes, Leprosies & diseases of the face, (as in the Spring,) bleared & sore eyes, with other impediments therein, the Plurisse, Cough, heart and stomacke aking, Howrow, Verations, Feuers of blood, Apostunes, Pestilence, the Jaundice, payne in the belly & secret partes, with other infirmities proceeding of Melancholly.

Of

Gilden. 1623.

Of Autumne.

The Sun hauing entred into Libra, the other Equinociall dodecatemozy maketh equall arches of Sunshine on the surface of this Globe of Mortality, producing a second Spring, which falleth out this yeare on the 13 of September, and this quarter is by nature colde and dry.

The Diseases thereof, are properly paynes in the backe, darknes of sight, retention of Urin, Fluxes of blood, paynes in the priuie parts, with infirmitiess in the face, also the Canker, Fistuloes, Emroydes, the stome and granell, feauers of blood, and impediments in the eyes.

Of the Eclipses of this present
yeare. 1623.

This yeare 1623 there will be(though)not all visible in these our parts, Foure Eclipses of the Sun and Moone, namely 2 of the Sunne, and 2 of the Moone. Whereof the first of the Moone onely will appeare in this our Horizon, & all the rest will bee visible in Countries farre remote, and therefore are needelesse of any great observation in this place.

But that first of the Moone will happen here with vs vpon the 5. day of Aprill according to our accompt heere in England, and the 15 day

of

Gilden. 1623.

of Aprill according to the new stile at 4 a clocke
36 min: and 2 seconds in the morning, at which
time the Sun will be in 24 grad 15. min: & 5 sec:
of Aries, & Luna in 24 grad 15 min: and 5 sec: of
Libra, not farre from Caput Draconis.

The beginning of which Eclipse will be at 3.
a clocke in the morning, and the end at 6. the
whole durance being 3 houers, and will be vi-
sible in this our horizon.

The second Eclipse is of the Sun, which will
happen vpon the 19 of Aprill, according to our
accomppt, but vpon the 29 of the same moneth
according to the new stile, but will not be visible
heere with vs.

The 3 Eclipse, is of the Moone happning vpon
the 28 of September by the old accountt and
on the 8 of October according to the new. But
will not be visible in our Horizon.

And the Fourth Eclipse which will bee this
yeare is of the Sun, and will happen vpon the
13 day of October according to the old stile, but
on the 23 of the same moneth according to the
beyond seas accomppt, but will also bee visible
heere with vs.

The

The Disposition of the Ayer in more
particular.

Forasmuch as I have noted the Aspects of the
Moone and Planets amongst themselves,
against every day of the Moneth, in these 12.
columnes following, I thought it would be no
lesse conuenient then if setting downe the dayly
dispose of the weather, I shall by a table imme-
diately following the said Columes shew how
by these aspects you may know the alteration of
the weather, whereby you may conceiue, that if
by that Table alone, you may come neere to
know the change of the weather, the whole Art
is not so vaine as it is accompted but availeth
to the knowledge of much truth.

The

A Prognostication.

The Aspects of the Moone, and

	January.	Februr.	March	Aprrill.	May.	June.
1	Danuy.	△○.	○4○.	△♂.	□♂.	○
2	*h.	○4○.	○h.	△♂♀.	□h♀;	8♂♀.3
3		△♂.	△♀.	△♂.	□h♀;	
4	84○.	○9♀.	△h♀6.	□♂.	○10.	8♀.
5	4prug.	□♂.	*4○.	□4○.		○♂.
6	K♂♀.	*4○.	*h○.	○13.	*4○.	8h.
7	○h○.	*h○.	8♀○.	△h○.	○4○.	△○.
8	□♂○.	*♂○.	○10.	□h○.	84○.	△♀○.
9	△♀○.	○15.	△h○.	○♂○.	○4○.	*♂○.
10	*♂○.	πειγ.	πειγ.	○♂○.	○♀○.	△♂○.
11	84♀.	□523.	□42.2	△♀○.	○h○.	○♀○.
12	8h○.	□♀○.	○♂○.	□♀○.	*h○.	○15.
13	h perig.	○273.	□♀○.	□♂♀.	△4♀.	8d♀.22
14	○11.	*♀○.	□♀○.	*♂○.	○♂○.	84♀.17
15	○πειγ.	2 Apog.	8h○.	*♀○.	○12.	○h♀23
16	K♀○.	*♂○.	*♀○.	*420.	□h○.	
17	K○○.	△428.	*♂○.	□♂○.	*4♀9.	
18	84♀.	○♀○.	△4○.	○15.	○πειγ.	8♂○.
19	8h♀.	□3017.	□♂○.	○16.	8♂○.	○♀○.
20	K32.	○h○.	△h○.	△♂○.	*h♀.	○♀○.
21	○h♀.	△♂○.	○4○.	○4○.	○♀○.	○♀○.
22	□3○.	□h○.	○17.	*h♀16.	8♂○.	*○○.
23	△4○.	○13.	○14.	*♀○.	○4○.	○4♀○.
24	△h○.	△h♀.	○πειγ.	8♂○.	*○○.	8♂○.
25	K○○.	○13.	○42.6.	○♀○.	○4○.	○h♀23
26	○12.	○3○6.	*♀○.	*♀○.	*♀○.	h perig.
27	□♀○.	△42.2.	○12.	○42.1.	○Apog.	○15.
28	○πειγ.	*♀○.	○13.	○42.1.	○Apog.	△4○.
29	△h○.		○13.	△♂○.	○15.	
30	2 apog.		○4○.	*h○.	○Apog.	△♀○.
31	○4○.	.	○4○.	○4○.	*	

the rest of the Planets.

Da	July.	Augu.	Septem.	Octob.	Novem.	Decem.
1	δ 4.	* δ.	△ 4.	□ 4.	□ h○ 8	△ h○ 4.
2	8 4.		15 9.		△ ○.	δ ○ 9.
3	8 h.	8 ♀.	△ δ.	△ ○.	8 h δ○.	△ h ♀.
4	8 ♀.	△ h.		* 4.	△ ♀.	□ ♀.
5	* δ D.	15 17.	△ δ ♀ 12.	△ ♀.	△ ♀.	* ♀.
6	△ ○.	□ δ 17.	* 4.	8 δ.	□ ♀.	DΩ. 10.
7	□ δ.	□ 4.	△ ♀.	△ ♀.	* ○.	* 4.
8	δ h 4.	16.	δ perig.	δ h.	* ♀.	△ δ.
9	15. 21.		* ○.	* 4○. 0.	DΩ. 3. 0.	□ 4.
10	□ 4.	* ○.	□ ♀.	* ♀.	* 4.	□ δ ♀.
11	□ ♀.	* ♀○.	δ 4.	△ δ.	□ 4○.	△ 4○.
12	△ δ ♀ 8.	* h ♀ 14.	□ h ♀ 9.	□ h ♀ 5.		
13	δ aroy.	δ h ♀ 15.	△ δ.	15. 19.	♀ Apog.	* δ.
14	* ♀.	* ♀.	δ ♀.	□ δ.	* δ ♀ 12.	* ♀.
15	* ♀.	* 4 ♀ 23.	15.	13.	* δ ♀ 8.	δ ♀ ♀ 8.
16		△ δ.	δ ○ ♀ 22.	* δ.	* ○.	□ ♀.
17	δ h.	δ 4 ♀ 12.	* δ ♀. 1.	□ 4 ♀.	δ ○ ♀ 15.	δ δ.
18	δ ♀.	□ δ.	* ○.	△ h ♀ 15.	♀ perig.	DΩ. 23.
19	△ δ.	15. 8.		* ♀.	8 4 δ 3.	△ h ♀ 3.
20	δ ♀.	* ○.	□ 4 δ 6.	δ δ.	□ ♀.	△ 4.
21	h Apog.	□ ♀.	♀ apog.	* ♀.	15. 19.	□ h.
22	δ h○ 3.		* δ.	□ ♀.	□ δ ♀.	□ δ ♀.
23	4 apog.	△ δ○ 5.	* h ♀ 13.	□ ♀.	* δ.	8 ♀.
24	15. 1.	* ♀○ 17.	8 h.	△ δ.	□ h D.	* h.
25	δ 4○ 17.	δ δ.		DΩ. 16.	□ h.	△ 4 ♀.
26	♀ perig.	□ ♀.	* δ.	△ 4.	♀ perig.	△ δ.
27		8 h.	* 4 ♀ 18.	△ ♀.	□ 4 ♀.	△ ♀.
28	δ ○ 4.	△ ♀.	15. 14.	□ h.	□ 4 ♀.	△ ♀.
29	δ 4 δ 6.	* δ.	□ δ ♀ 18.		□ δ.	δ h.
30	8 h.		* h○ 8.	□ δ○ 4.	♀ perig.	δ 4.
31	δ h○ 5.	□ δ.		8 ♀.	△ ○.	

A Table of the Aspects of the Planets, shewing the
Change of the weather.

	♀	♀	○	♂	♀
h	Clouds & moy- sture re- mis heatē clouds, ho- re frosts cloud & Snow.	wind & wind & showers, wind & cloudes, wind & Snow.	Raine & cold fud. den raine cold & raine or Snow.	Raine & cold, haile thū and cold clodes & Snow.	Raine & Wind and thunder, raine, haile & Thūder & haile, Wind and raine and raine tro- wind, re- bled ayre, misse cold.
♀	Tempe- rate ayre	Great winds.	Tempe- rature.	winds thunder & light- ning. winds re- misse cold	winds tempests. Whirle. wind re- miss cold
♂	Abates cold and moisture in hot signes, causeth thnnder in sumer	winds & clouds, thunder, winds & wett.	Raine. showers. raine. remisse cold.	Dry winds, thunder & light- ning, dry winds remisse cold.	Spring. Summer, autumne Winter.
○	Autis the aire accor- ding to the sea- son.	winds & moisture especial- ly in airy signes.	Raine. & raine. Raine. moisture	Spring. Summer autumne Winter.	♂ * □. △ oz 8.
♀	Moyitur or clōds, remisse heatē clouds whirle- winds or snow.	winds bringing wet.	Spring. Summer. autumne. Winter	♂ * □. △ oz 8.	
♀	For the most part wind & clouds.	spring. Summer. Autumne. Winter.	♂ * □. △ oz 8.		

C And that you may the better vnderstand the Charracters of the Planets and their aspects. I haue thought good to set them downe, as follow.
eth.

The Characters of the 7 Planets.

Saturne. Jupiter. Mars. Sol. Venus.

♄ ♃ ♈ ☀ ☇ ☀

Mercury,



The Moone.



The Characters of the Aspects.

A Coniunction, A Sextile, A Square.



A Trine.



An Opposition.



The

A plaine and easie Table shewing the beginning, continuance, & ending of euery Kings Raigne since the Conquest, with how long it is
 since the ending of any of their Raignes,
 till this present yeare, 1623. Heere
 tofore set forth by others, & now
 continued for the benefit of
 such as shall vse
 the same.

The R. names.	Began his Raigne.	Raigne. yea: mo: dayes.	Since his Raigne.
W: Con:	1066 Octo. 14	20 y. II m. 22 d.	536 Sept: 9.
W: Ruf:	1087 Sept. 9	12 y. II m. 19 d.	523 Aug: I.
Henry I	1100 August 1	35 y. 4 m. 11 d.	488 Dec: 2.
Stephen:	1135 Decemb 2	18 y. II m. 19 d.	469 Dec: 25.
Henry 2	1154 Octob 25	34 y. 9 m. 2 day	434 July 6.
Richa: I	1189 July 6	9 y. 9 moneths.	423 April 6.
K. John	1199 Aprill 6	17 y. 7 m. 13 day.	407 Oct. 19
Henry 3	1216 Octob 19	56 y. 4 weekes	35 ¹ Nov. 16
Edwa: 1	1272 Nove. 16	34 y. 8 m. 6 daies	316 July. 7.
Edwa: 2	1307 July 7	19 y. 7 m. 5 dates	297 Jan. 25.
Edwa: 3	1326 Janu. 25	50 y. 5 m. 7 daies	246 June 21
Richa: 2	1377 June 21	22 y. 3 m. 14 da.	224 Sep. 29
Henry 4	1399 Sep. 29	13 y. 6 m. 3 daies	211 Mar. 20
Henry 5	1412 March 20	9 y. 5 m. 24 d.	201 Aug. 31.
Henry 6	1422 August 31	38 y. 6 m. 8 da.	163 Mar. 4.
Edwa: 4	1460 March 4	12 y. 5 m. 1 da.	140 April 9.
Edwa: 5	1483 April 9	0 y. 2 m. 18 d.	140 Jan. 22.
Richa: 3	1483 Janua. 22	2 y. 8 m. 5 dates	138 Aug. 22.
Henry 7	1485 Augu. 22	23 y. 8 m. 19 d.	114 April. 22
Henry 8	1509 Aprill 22	37 y. 10 m. 2 da.	77 Jan. 28.
Edwa: 6	1546 Janua: 28	6 y. 5 m. 19 da.	70 July 6.
Q. Mary	1553 July 6	5 y. 4 m. 22 da.	65 Nov 17.
Hilizab.	1558 Novem: 17	44 y. 4 mo. 15 d.	Ma. 24
K. Iam.	1602 March 24	After w. waiting 20 yeares.	

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A Table to know
when the Moone
will bee South for
every day in the
yeare.

Daves.	Hour :	Minu :	Day
1	12	48	16
2	1	36	17
3	2	24	18
4	3	12	19
5	4	0	20
6	4	48	21
7	5	36	22
8	6	24	23
9	7	12	24
10	8	0	25
11	8	48	26
12	9	36	27
13	10	24	28
14	11	12	29
15	12	0	30

From the chāg From the full
to the full, the to the change,
Moone comes the moone does
to the South, to the South be
afternoone. fore noone.

the lefft hand ouer against it, I find fōure, &c. shew-
ing mee her comming to South to bee iust at fōure
clocke in the afternoone.

The use of the
Table.

The age of the moon being found in the kalender (that is) how many dayes is past from the time of her chang. Therewith enter this table, and having found it in þ first colue to þ left hand, if it be before þ full moone; or to the right hand, if it be after the full moone: you shall haue in þ middle colume, her comming to the South, before or after as is noted in the foot of the Table.

As for example.

The 25 day of Januari
the Moone is 5 dayes old,
wherwith entring the tas
ble in the first colum to

To

A Prognostication.

To know the houre of the night by the Moone on a Sunne Diall.

The time of the Moone comming to South, being found in the former table, in manner aforesaid, looke in a Sun-diall vpon what houre before or after 12 on the diall the moones shadow falleth, for so many houres it is before or after the moones comming to South.

Example.

I find the Moone South, the aforesaid 25 day of Januarie at iust 4 a clocke after none, looking on a sun-diall, I finde her shaddow to fall the 3 houre after 12. on the Diall, wherevpon I conclude, it is iust 7 clocke at night, which is 3 houres after the comming to south.

Astronomicall Elections for Phy- sick and Chyrurgery; depending on the course of the Moone.

When the body is filled with naughty and superfluous humors, it is conuenient for thee to draw blood so the heauens consent thereunto, and they are agreed therewith, which being not circumspectly weighed, it may be most dangerous to the patient (whereof no understanding man is ignorant) but when necessarie brygeth.

As for the Pestilence, Plurisie, Phrensie, &c. then though the Heauens denie, yet a vaine is speedily to be opened; Ad regis salutem. This considered of medicines, some be purgatiue, some comfortiuue, and others in the meane betwixt both.

Medicines

Medicines purgative be either Soluendo or Leniendo. In the first the ♀ must be in ☽ m or ♀. For the other the ♂ mone must be taken when she worketh moze in moistnesse then in drynesse, being in Δ or * with ♀ and you must take herde in the hōwre of gowing the medicine least the ♀ haue any aspect with ♂ for he cometh the humors making the medicine woorke little.

Likewise let her be free from any aspect with ♀ for he is the giuer of life, the helper & comforter of the vertues, so that the medicine can but weakely expell the humors, making the body affected with an euill qualitie. Furthermore, in al purgative medicines, obserue these ensuing rules: for in the administration of Phisicke, are cheifly to be respected 3 things, viz. The time, the Age, and the manner of administration.

For the time of the yeare.

For the election of time, consideration is to be had, that it be not in extreamtie either of heate or cold. And therefore Hipocrat: part 6 and 46 Aphoris. saith, that the Spying and Autumne are best for Phisicke, and Summer and Winter bad, & to be vsed but vpon necessitie. For in Summer the humors boyle, by reason of heate, causing great annoyance to mens bodyes: yet if necessitie vrge to take Phisicke in Summer, it is best to take it by Vomite, and in Winter (if necessitie require) by purgation.

For the time of the Moneth.

Let not bloud 3 dayes before and after the coniunction of the Mone, and ♂ the like of the coniunction of the ♀, and ♀ neither let blod ♀ and ♀ being in coniunction whilst ♀ is combust.

Let not bloud the day before and after the full of the mone: the like obserue the ♀ being in coniunction with saturne or Mars.

A Prognostication.

But the Mone in any Aspect with $\text{\textcircled{U}}$ or $\text{\textcircled{Q}}$ or in a $\text{\textcircled{*}}$ or Δ with $\text{\textcircled{O}}$ or $\text{\textcircled{Z}}$, produceth a fit time to let blood.

The time of the Day.

The Morning fasting is best, or in the Evening after perfect digestion, with this prouiso; that the ayre be temperate, and the wind not in the Mouth.

For the Age.

Concerning the age, you are to understand that before crepitate old age, and yong infants, are unsit to haue Physicke administered unto them, or such as be vnder 14 yeares of age, & more then 56 yeares old, or such as be exceeding farr, or very leane; and it is also dangerous for a young man to take much Physicke: For as a learned Physician saith, he that taketh much Physick when he is young, will much repent it when he is old.

For the age to let Bllood.

In youth, from the change to the first quarter.

In middle age, from the first quarter to the full.

In elder age, from the full to the last quarter.

In old age, from the last quarter to the change, And after bleeding vse not violent exercise, no sleeping, no venery, or gluttony.

The manner of administration.

For the manner of Physicks administration Albus mazars opinion is, that the fittest times for Purgations are to be elected, according to the motions of the Mone in watery signes, as $\text{\textcircled{B}}$ in and $\text{\textcircled{X}}$.

Others hold opinion that the first halfe of $\text{\textcircled{A}}$ and $\text{\textcircled{C}}$ are fit times: And when the mone is voyd of course, it is indifferent to take purgative medicines.

¶ in S in ♀ not combust, is good to aid the S with
 * or Δ a= { O } is good to purge phleme; (ler } electric-
 spect of { U } good to expell melancholy: } aries.

¶ in m in ♀ { choller
 * or Δ a= { O } good to purge { phlegme } with
 spect of { U } melancho } potiōs

¶ in X in ♀ { choler.
 * or Δ a= { O } good to purge { phleme } with
 spect of { U } melancho } pilles.

¶ in Z in ♀ { choller. } with any
 ** in * or { O } good to purge { phleme. } kind of
 Δ with { U } melancho } medicine.

But note that you must take that ♀ be not combust
 and that the ☽ or ♈ or ™ either to the ☽ or be-
 tweene them ieluer doe not hinder the operation of the
 Phisicke.

Neither let the Mone be in any of the signes that
 doe cheare the crudde as V, S, M. for then the medicine
 will stay but a little with the patient, causing him to
 Urin, unlesse you meane to purge by homiting.

Also in purging the Melancholy, let not ™ haue do-
 minion nor U in purging the Sanguine or the Liver, nor
 ™ the cholerike, nor D the head, nor ♀ in purging the
 lungs.

The Mone being fortisched, it is ill to purge ♀ braine.

In the administratio of purgations remember Haly
 his commentary vpon Ptolomy who saith, that the hu-
 mors from the change of the Mone to the first quarter
 and from the full to the last quarter, doe moue from the
 inward parts of the body, to ♀ outward: And likewise
 from the first quarter to ♀ opposition, & also from the last
 quarter to the change, they moue from the outward
 parts to the inward.

A Prognostication.

Therefore in the first & 3 weeke of the Y is best applying external evacuations: and in the second and 4 weeke internall pargations.

How the vertues be corroborated.

The vertuers be either vitall, animall, or naturall.

The vitall vertues remaine in the heart, the animall in the braine, and the naturall in the liuer.

The vitall vertues are gouerned of O and Y.

The animall of Y and Z.

The naturall of Y and Z.

Other vertues be also gouerned by the Planets, as the vertue attractiue is gouerned of O, The disgestiuе of Y. The retentiuе of H. The expulsive of I.

Also the signes thus gouerne the vertues V and P rule the attractiue, II and A the disgestiuе, S and M the retentiuе, G and X the expulsive.

Also the vertues be ruled by the Planets thus O the well-spring of the vertue & vitall, I of the vertues animall, H of the recepтиue, Y of the augmentatiue, G of the attractiue, Z of the appetitiue, and X of the imaginatiue.

Therefore when you would forstie any of these vertues, forstie the planet signifying the same; & it is done.

In letting of blood, you must know what persons are fit to blede, and what not: and if they be fit, how it is with the patient inwardly for his complexion and age; and outwardly, for the time of the yeare, and of the moneth as aforesaid.

For Complexion.

For the Flegmaticke, let the Y be in V, or, P when you draw blood. For the Melancholy in A, or XX. For the Cholerick in S or X. And the Sanguine in any of the aforesaid.

The unaccustomed are not to be Phlebotomized, least

* it

Gilden. 1623.

It brede some malady, unlesse necessarie brege it. And you must also haue respect to the strength of the person.

Certaine Elections concerning.

Husbandry.

It is best to plant in the last quarter of the J , so that shée be not aspected by S or G or H or D .

How Corne when the J is in D .

Fell timber for building from Midsummer to Christmas in the wane of the Moone.

Seide or libbe cattell when the J in V T or M .

Remoue træs the last quarte of the J , betweene Allhallantide, and Twelftide.

The latter writers of Husbandry doe report, that the seedes of tender hearbes, committed to the earth in an apt time, the Moone being in her first quarter, doe more speedily shooe vp, then otherwise, especially being sowne after shooers of raine on sunny & warme places: with obseruation that the wind bloweth not from the North, at the time of their sowing. And though the ancient writers of Husbandry, haue prescribed proper moneths and dayes for the sowing of seedes: Yet may every man obserue his owne rules according to the nature of the place and ayer where they are sowne. So that they consider also, that there bee some seedes, that by nature doe spryng vs fatter then others.

Laus Deo.

FINIS.